

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4077	((dialysis hemodialysis dialysance) and (temperature thermal heat) and (sensor electrode) and ((blood same (flow rate)) or (net same (flow or rate)))	US- PGPUB; USPAT; USOCR	OR	OFF	2009/04/02 15:45
L2	987	L1 and ("600.clas" "210".clas. "604".clas. "128".clas.)	US- PGPUB; USPAT; USOCR	OR	OFF	2009/04/02 15:45
L3	27	L2 and (flow with sensor) and (determin\$3 calculat\$3 measur\$3) with flow with ((arterial artery) or (vein venous)) with line	US- PGPUB; USPAT; USOCR	OR	OFF	2009/04/02 15:45
S1	1	(10/540110).app.	US- PGPUB; USPAT; USOCR	OR	OFF	2009/03/31 10:41
S2	1	("6648845").PN.	US- PGPUB; USPAT; USOCR	OR	OFF	2009/03/31 10:42
S3	2	((("6794194") or ("6881344"))).PN.	US- PGPUB; USPAT; USOCR	OR	OFF	2009/03/31 10:43
S4	1	("7206624").PN.	US- PGPUB; USPAT; USOCR	OR	OFF	2009/03/31 11:07
S5	5	((("5830365") or ("5685989") or ("6827698") or ("3446073"))).PN.	US- PGPUB; USPAT; USOCR	OR	OFF	2009/03/31 15:11
S6	8	("3446073" "4894164" "5685989" "5830365" "5866015" "6189388" "6827698").PN.	US- PGPUB; USPAT; USOCR	OR	OFF	2009/03/31 15:12
S7	1	(09/003798).app.	US- PGPUB; USPAT; USOCR	OR	OFF	2009/03/31 15:35
S8	2	"09003798"	US- PGPUB; USPAT; USOCR	OR	OFF	2009/03/31 15:35
S9	2	("3446073").PN.	US- PGPUB; USPAT; USOCR	OR	OFF	2009/04/01 11:27

S10	1	((("6648845") or ("2003220600")).PN.	US- PGPUB; USPAT; USOCR	OR	OFF	2009/04/01 11:29
S11	2	((("6648845") or ("2003220600")).PN.	US- PGPUB; USPAT; USOCR	OR	OFF	2009/04/01 11:29
S12	20	{"4508622" "4923613" "5024756" "5100554" "5312550" "5453576" "5507723" "5510716" "5510717" "5518623" "5567320" "5570026" "5595182" "5644240" "5662806" "5685989" "5830365" "5894011" "6126831" "6177049").PN. OR ("6648845").URPN.	US- PGPUB; USPAT; USOCR	OR	OFF	2009/04/01 11:31
S13	4412	((604/5.01,8.6.06,6.09,6.16) or (210/646,739,742) or (600/504,505,507)).CCLS.	US- PGPUB; USPAT; USOCR	OR	OFF	2009/04/01 11:48
S14	344	S13 and (dialysis hemodialysis dialysance) and (temperature thermal heat) and (sensor electrode) and (((blood same (flow rate)) or (net same (flow or rate)))	US- PGPUB; USPAT; USOCR	OR	OFF	2009/04/01 11:53
S15	285	S13 and (dialysis hemodialysis dialysance) and (temperature thermal heat) and (sensor electrode) and (calculat\$3 determin\$3 measur\$3) same (((blood same (flow rate)) or (net same (flow or rate)))	US- PGPUB; USPAT; USOCR	OR	OFF	2009/04/01 11:58
S16	4077	(dialysis hemodialysis dialysance) and (temperature thermal heat) and (sensor electrode) and ((blood same (flow rate)) or (net same (flow or rate)))	US- PGPUB; USPAT; USOCR	OR	OFF	2009/04/02 09:41
S17	987	S16 and ("600.clas" "210".clas. "604". clas. "128".clas.)	US- PGPUB; USPAT; USOCR	OR	OFF	2009/04/02 09:42
S18	1	("7473371").PN.	US- PGPUB; USPAT; USOCR	OR	OFF	2009/04/02 10:25
S19	1	("6210591").PN.	US- PGPUB; USPAT; USOCR	OR	OFF	2009/04/02 10:26
S20	1	("6123847").PN.	US- PGPUB; USPAT; USOCR	OR	OFF	2009/04/02 10:53
S21	1	("5685989").PN.	US- PGPUB; USPAT; USOCR	OR	OFF	2009/04/02 13:57

S22	4077	((dialysis hemodialysis dialysance) and (temperature thermal heat) and (sensor electrode) and ((blood same (flow rate)) or (net same (flow or rate)))	US- PGPUB; USPAT; USOCR	OR	OFF	2009/04/02 13:58
S23	987	S22 and ("600.clas" "210".clas. "604".clas. "128".clas.)	US- PGPUB; USPAT; USOCR	OR	OFF	2009/04/02 13:58
S24	479	S23 and flow with sensor	US- PGPUB; USPAT; USOCR	OR	OFF	2009/04/02 13:58
S25	18	S24 and thermal with energy	US- PGPUB; USPAT; USOCR	OR	OFF	2009/04/02 13:59
S26	0	("44384578").PN.	US- PGPUB; USPAT; USOCR	OR	OFF	2009/04/02 14:04
S27	1	("4384578").PN.	US- PGPUB; USPAT; USOCR	OR	OFF	2009/04/02 14:04
S28	36	S23 and energy with density	US- PGPUB; USPAT; USOCR	OR	OFF	2009/04/02 14:15
S29	93	((dialysis hemodialysis dialysance) and (temperature thermal heat) and (sensor electrode) and ((heat energy thermal) with (density volume)) with (calculat\$3 measur\$3 record\$3)	US- PGPUB; USPAT; USOCR	OR	OFF	2009/04/02 14:21

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